

Effects of substituents in reactions of sulfenyl chlorides with derivatives of phosphonallenic acids

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Abstract

In the reaction of sulfenyl chlorides with derivatives of allenylphosphonic acid, the structure of the products formed is determined by the effect of substituents at the P atom and the terminal C atom of the cumulene, and also by the nature of the organyl group attached to the S atom in sulfenyl chloride. © 1984 Plenum Publishing Corporation.

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